Table S-10. Number of 1994 science and engineering master's degree recipients, by primary status, median salary, and field of degree: April 1995

Major field	Total recipients	Primary education and employment status				Median salary for full-time employed 1/
		Full-time student	Not full-time student			
			Employed in science and engineering	Employed in other occupation	Not employed & not full-time student	
All science and engineering fields	73,400	18,300	30,400	20,800	3,800	$38,000
Major type						
Total science	49,800	13,700	15,300	18,100	2,700	34,000
Total engineering	23,600	4,700	15,100	2,800	1,100	43,000
Major field						
Computer and mathematical sciences, total	11,500	1,800	6,100	3,000	S	42,000
Computer science and information sciences	8,100	S	4,700	1,900	S	44,000
Mathematics and related sciences	3,400	900	1,400	1,100	S	35,000
Life and related sciences, total	7,400	2,700	2,100	2,300	S	30,000
Agricultural and food sciences	1,200	400	300	400	S	30,000
Biological sciences	5,300	2,300	1,200	1,600	S	30,000
Environmental life sciences including forestry sciences	900	S	600	S	S	35,000
Physical and related sciences, total	4,900	2,000	1,900	800	S	33,000
Chemistry, except biochemistry	1,700	600	800	S	S	30,000
Earth sciences, geology, and oceanography	1,400	300	600	400	S	34,300
Physics and astronomy	1,700	1,100	400	S	S	35,000
Other physical sciences	S	S	S	S	S	S
Social and related sciences, total	26,000	7,100	5,200	12,000	1,600	30,000
Economics	2,200	800	600	700	S	32,500
Political science and related sciences	3,800	900	S	2,200	S	35,000
Psychology	13,400	3,900	3,300	5,400	S	28,500
Sociology and anthropology	2,400	800	500	1,000	S	27,000
Other social sciences	4,200	800	S	2,700	S	30,000
Engineering, total	23,600	4,700	15,100	2,800	1,100	43,000
Aerospace and related engineering	900	200	500	S	S	42,000
Chemical engineering	800	S	500	S	S	37,500
Civil and architectural engineering	3,200	S	2,400	S	S	39,000
Electrical, electronic, computer and communications engineering	8,200	1,700	5,300	800	S	46,000
Industrial engineering	1,600	S	1,000	400	S	42,000
Mechanical engineering	3,600	700	2,400	S	S	42,200
Other engineering	5,400	1,300	3,000	900	S	44,000

1/ Salary data for the following groups are not included in the table: self-employed persons, full-time students, and people whose principal job was less than 35 hours per week. Salary data are for principal job only.

KEY: S = Data with weighted values less than 100 or unweighted sample sizes less than 20 are suppressed for reasons of respondent confidentiality and/or data reliability.

NOTE: Details may not add to totals because of rounding.

SOURCE: National Science Foundation/SRS, National Survey of Recent College Graduates, 1995

Table S-11. Number of 1994 science and engineering master's degree recipients, by primary status, median salary, sex, and field of degree: April 1995

Major field	Total recipients	Primary education and employment status				Median salary for full-time employed 1/
		Full-time student	Not full-time student			
			Employed in science and engineering	Employed in other occupation	Not employed & not full-time student	
All science and engineering fields	73,400	18,300	30,400	20,800	3,800	$38,000
Total science						
Male	25,300	7,600	8,400	8,100	1,200	36,200
Female	24,500	6,100	6,900	10,000	1,600	31,000
Computer and mathematical sciences						
Male	8,200	1,400	4,300	2,100	S	44,000
Female	3,300	S	1,800	900	S	40,000
Life and related sciences						
Male	3,900	1,800	1,000	1,100	S	30,000
Female	3,500	1,000	1,100	1,200	S	30,000
Physical and related sciences						
Male	3,400	1,500	1,300	400	S	33,000
Female	1,500	500	600	300	S	32,500
Social and related sciences						
Male	9,800	3,000	1,900	4,400	600	32,000
Female	16,100	4,100	3,400	7,600	1,000	29,000
Total engineering						
Male	20,300	4,100	13,100	2,400	700	43,000
Female	3,300	600	2,000	400	400	43,000
Aerospace and related engineering						
Male	800	S	500	S	S	41,600
Female	S	S	S	S	S	S
Chemical engineering						
Male	600	S	400	S	S	40,000
Female	S	S	S	S	S	S
Civil and architectural engineering						
Male	2,700	S	2,200	S	S	38,500
Female	400	S	S	S	S	S
Electrical, electronic, computer and communications engineering						
Male	7,400	1,500	4,800	S	S	45,000
Female	700	S	S	S	S	S
Industrial engineering						
Male	1,200	S	800	S	S	44,000
Female	S	S	S	S	S	S
Mechanical engineering						
Male	3,300	700	2,200	S	S	43,000
Female	S	S	S	S	S	S
Other engineering						
Male	4,200	1,100	2,300	700	S	42,600
Female	1,200	S	700	S	S	45,000

1/ Salary data for the following groups are not included in the table: self-employed persons, full-time students, and people whose principal job was less than 35 hours per week. Salary data are for principal job only.

KEY: S = Data with weighted values less than 100 or unweighted sample sizes less than 20 are suppressed for reasons of respondent confidentiality and/or data reliability.

NOTE: Details may not add to totals because of rounding.

SOURCE: National Science Foundation/SRS, National Survey of Recent College Graduates, 1995

Table S-12. Number of 1994 science and engineering master's degree recipients, by primary status, median salary, race/ethnicity, and field of degree: April 1995

Major field	Total recipients	Primary educaton and employment status				Median salary for full-time employed 1/
		Full-time student	Not full-time student			
			Employed in science and engineering	Employed in other occupation	Not employed & not full-time student	
All science and engineering fields	73,400	18,300	30,400	20,800	3,800	$38,000
Total science						
White, non-Hispanic	36,600	9,100	11,000	14,500	2,000	32,500
Black, non-Hispanic	2,700	700	500	1,300	S	31,000
Hispanic	1,700	600	500	600	S	30,000
Asian or Pacific Islander	8,600	3,200	3,300	1,600	S	40,000
American Indian/Alaskan Native	200	S	S	S	S	S
Computer and mathematical sciences						
White, non-Hispanic	6,400	900	3,300	1,900	S	41,000
Black, non-Hispanic	400	S	S	S	S	41,000
Hispanic	S	S	S	S	S	S
Asian or Pacific Islander	4,400	S	2,400	900	S	43,000
American Indian/Alaskan Native	S	S	S	S	S	S
Life and related sciences						
White, non-Hispanic	5,100	1,300	1,600	2,000	S	30,000
Black, non-Hispanic	300	S	S	S	S	S
Hispanic	400	S	S	S	S	S
Asian or Pacific Islander	1,600	1,000	S	S	S	S
American Indian/Alaskan Native	S	S	S	S	S	S
Physical and related sciences						
White, non-Hispanic	3,200	1,100	1,200	700	S	34,000
Black, non-Hispanic	200	S	S	S	S	S
Hispanic	S	S	S	S	S	S
Asian or Pacific Islander	1,300	800	400	S	S	30,000
American Indian/Alaskan Native	S	S	S	S	S	S
Social and related sciences						
White, non-Hispanic	21,800	5,700	4,800	9,900	1,400	30,000
Black, non-Hispanic	1,800	500	S	1,100	S	30,000
Hispanic	1,000	S	S	500	S	26,000
Asian or Pacific Islander	1,300	600	S	S	S	S
American Indian/Alaskan Native	100	S	S	S	S	S
Total engineering						
White, non-Hispanic	14,900	2,000	10,600	1,800	S	44,000
Black, non-Hispanic	400	S	300	S	S	45,900
Hispanic	1,100	S	700	S	S	39,500
Asian or Pacific Islander	7,100	2,400	3,500	700	S	39,000
American Indian/Alaskan Native	S	S	S	S	S	S

1/ Salary data for the following groups are not included in the table: self-employed persons, full-time students, and people whose principal job was less than 35 hours per week. Salary data are for principal job only.

KEY: S = Data with weighted values less than 100 or unweighted sample sizes less than 20 are suppressed for reasons of respondent confidentiality and/or data reliability.

NOTE: Details may not add to totals because of rounding.

SOURCE: National Science Foundation/SRS, National Survey of Recent College Graduates, 1995